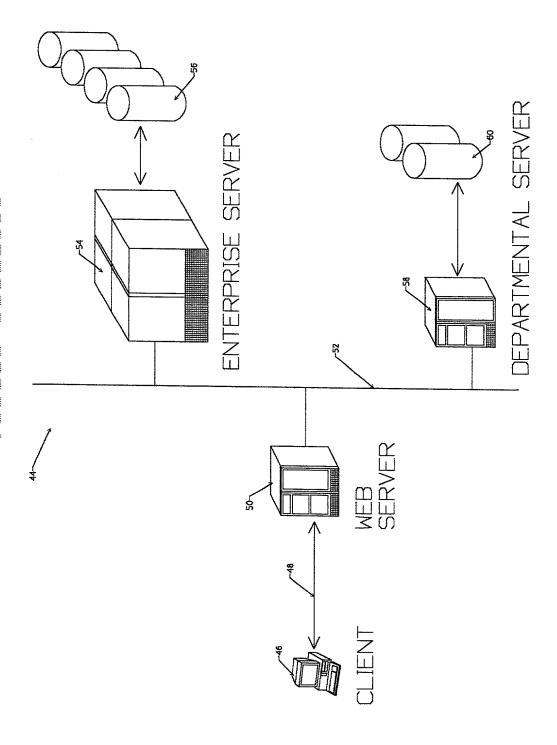
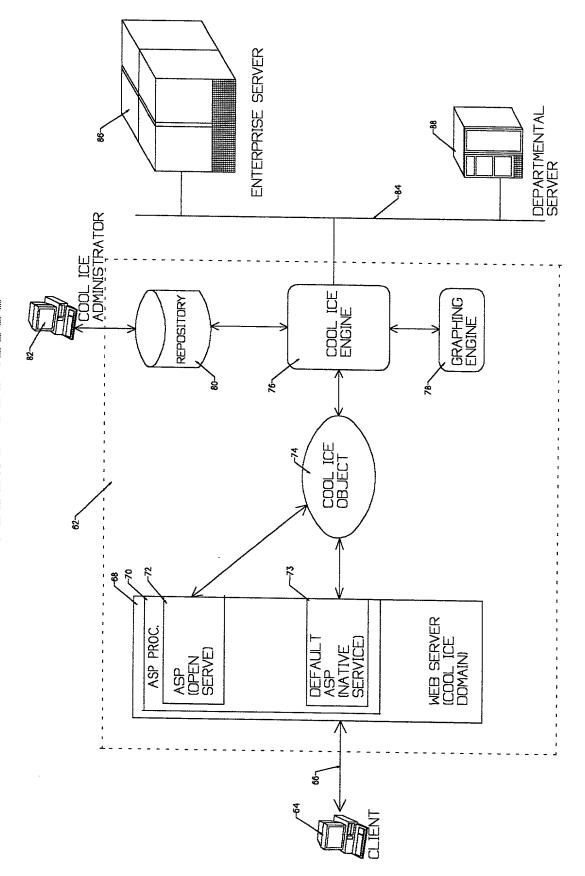
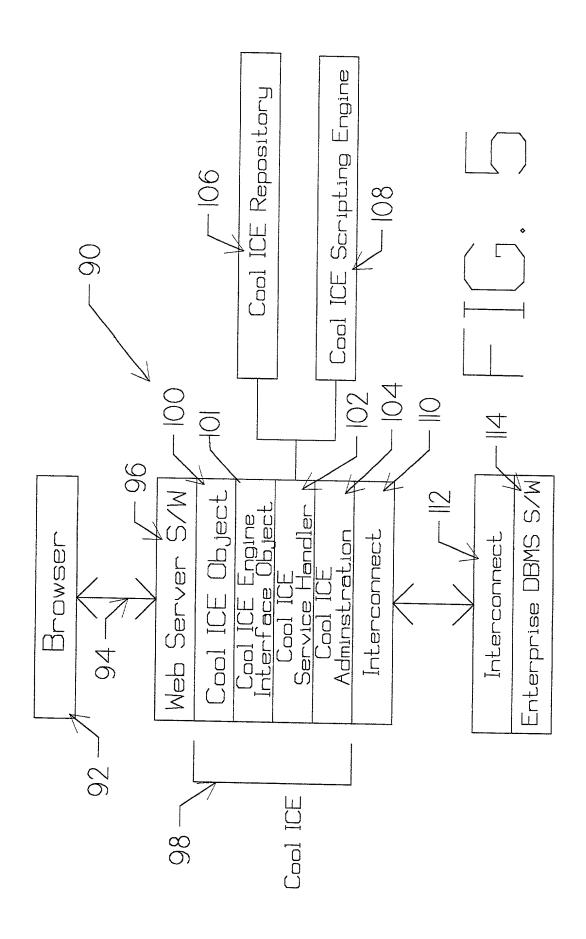


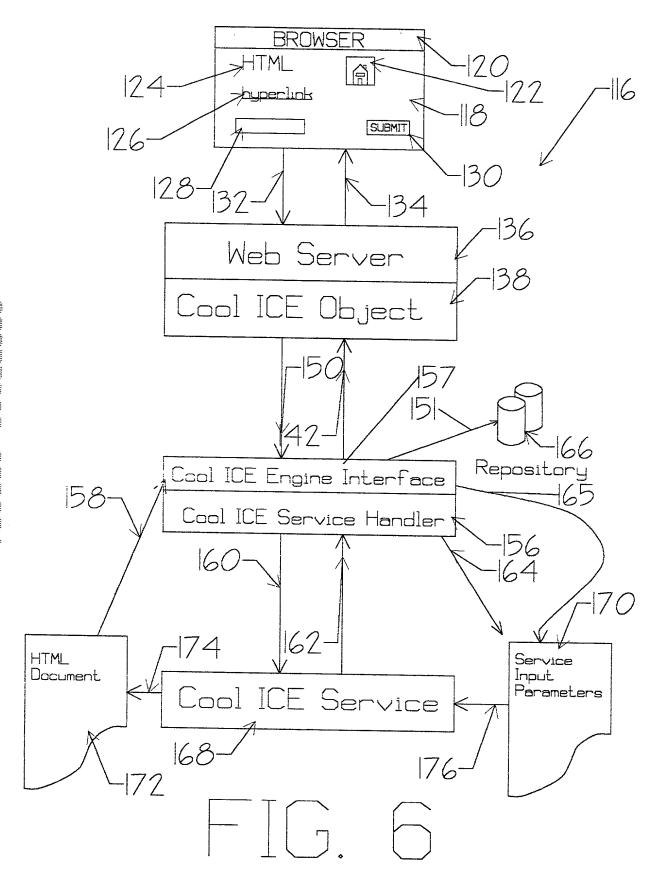
FIG. 2

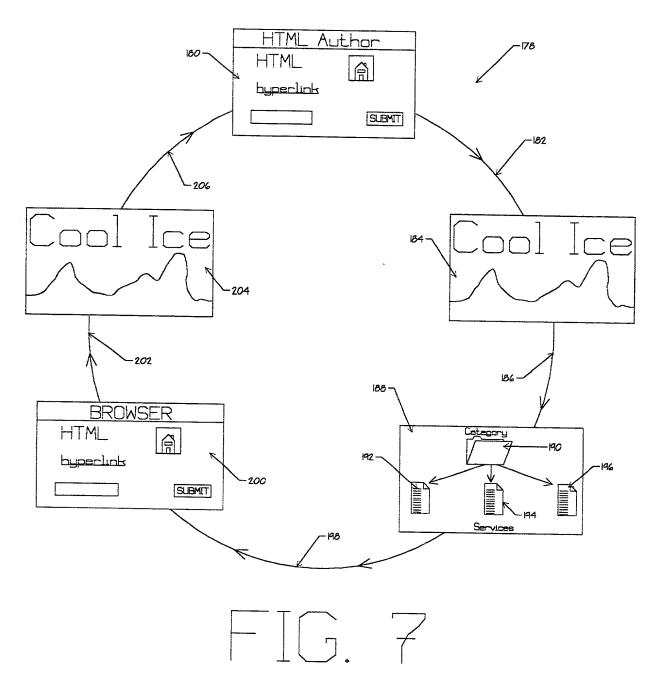




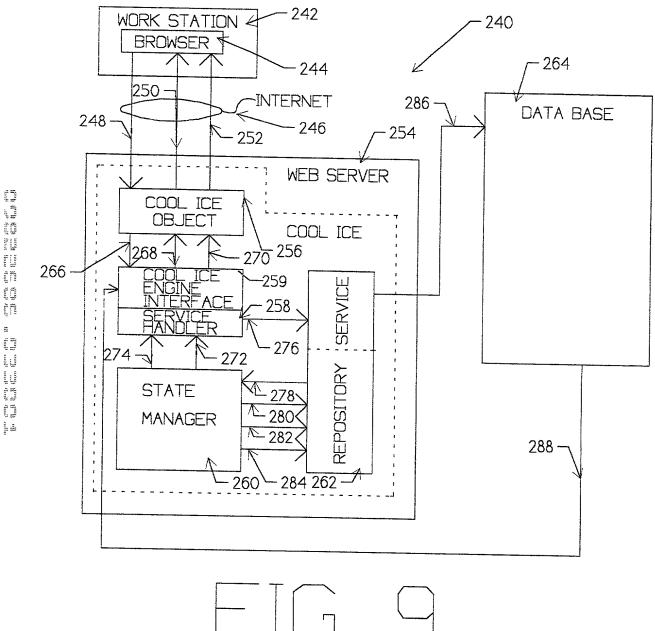
F 10. 4







	7 224	Service 1	7 226			<del></del>		
$\ell$ 212 $\ell$ Service-based Structure	Output Form	Terminate	Validate Input	Process	Output	Terminate		
$ \sqrt{-20} $ Dialog-based Structure Si	Output Screen	Suspend K230 —	Validate Input	Process	Output 236	238	208	



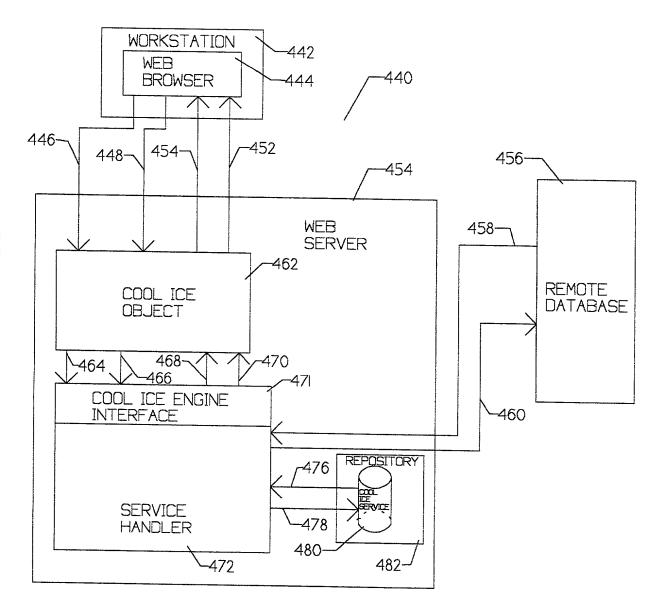
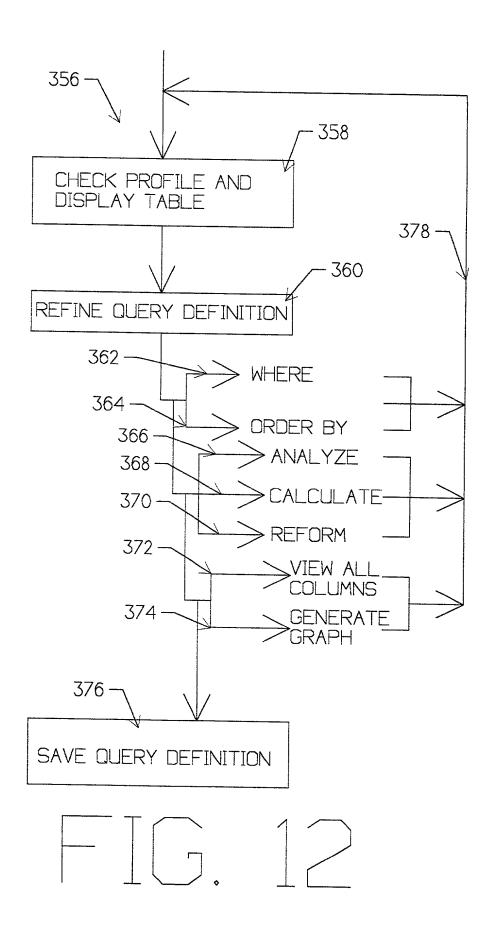
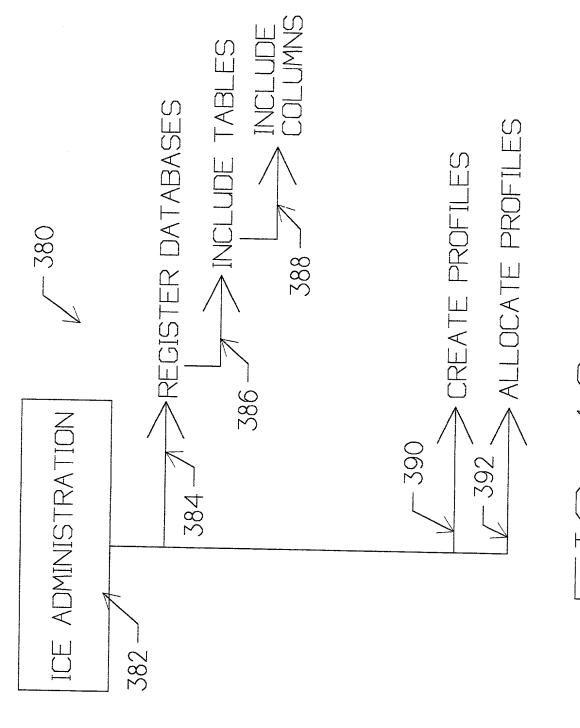


FIG. 12





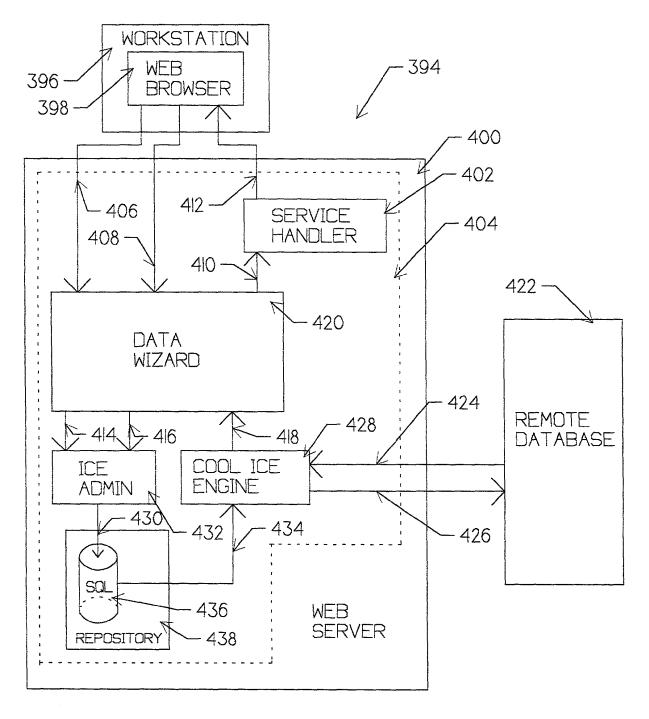
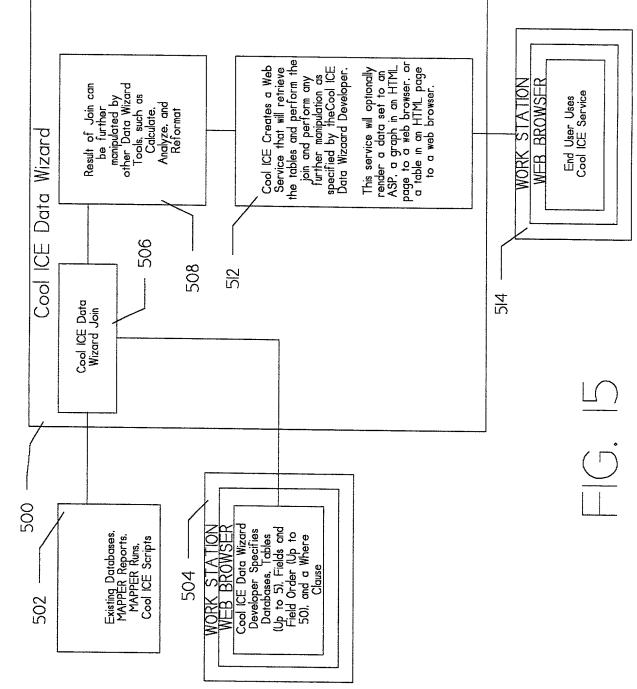
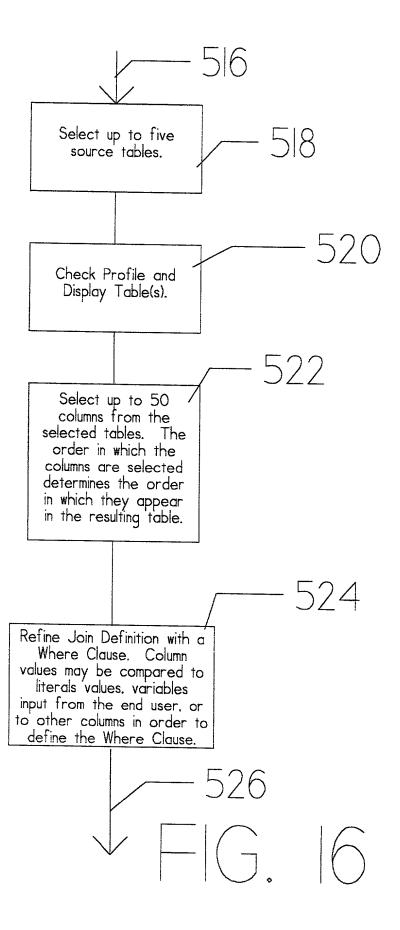
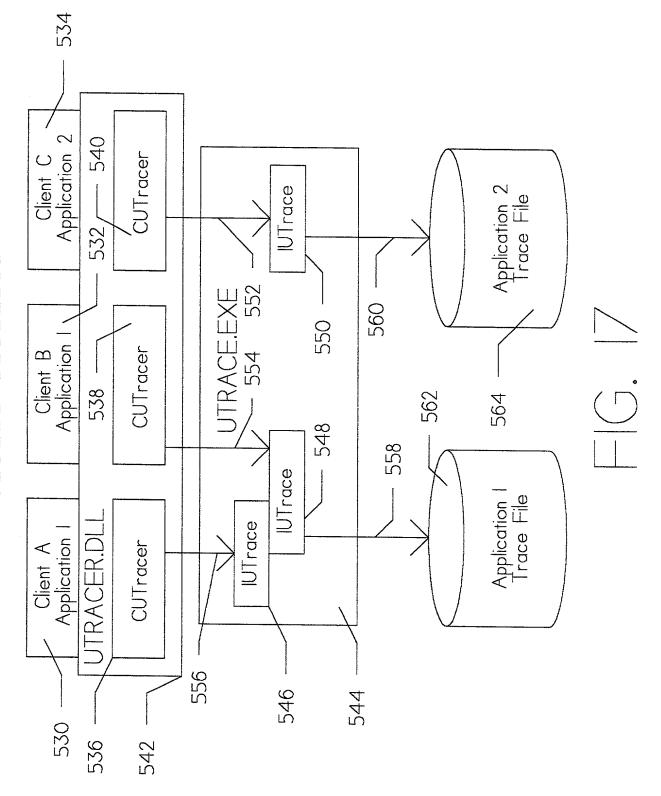


FIG. 14

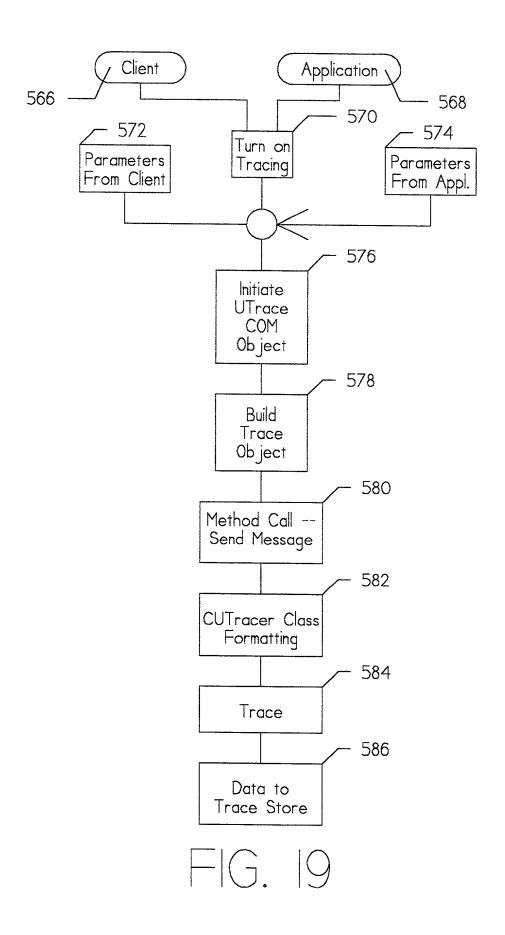






## HKLM\SOFTWARE\UNISYS\UTRACE

APPNAME Subkey matching the name of the application 565	ENABLETRACE DWORD value indication a Boolean (I=trace., O=no trace).	MAXENTRIES DWORD value indicating the maximum number of entries in the trace file. If missing, then no upper limit is imposed.	FORMATFLAGS DWORD value indicating message formatting flags.	POLICYFLAGS DWORD value indicating trace policy flags set for the application.	TRACELEVEL DWORD value indicating a trace level, 0 = no trace.	TRACEPATH String value indicating the directory path for the trace files.	REGTRACE —— A string value containing the HKLM\Software sub key to trace for this application. Blank or missing for no registry trace.	COMPONENT A subkey for a specific component of the application.	POLICYFLAGS Value indicating component level trace policy flags	TRACELEVEL DWORD Value indicating a trace level, 0 = no trace.	VERSIONTRACE—String value specifying executable component name for version information tracing.	
---	--	--	--	--	--	---	--	---	---	--	---	--



#define Cl\_TRACE\_VERSION Oxl

#define Cl\_TRACE\_ERROR Ox2

#define Cl\_TRACE\_INTERFACE Ox4

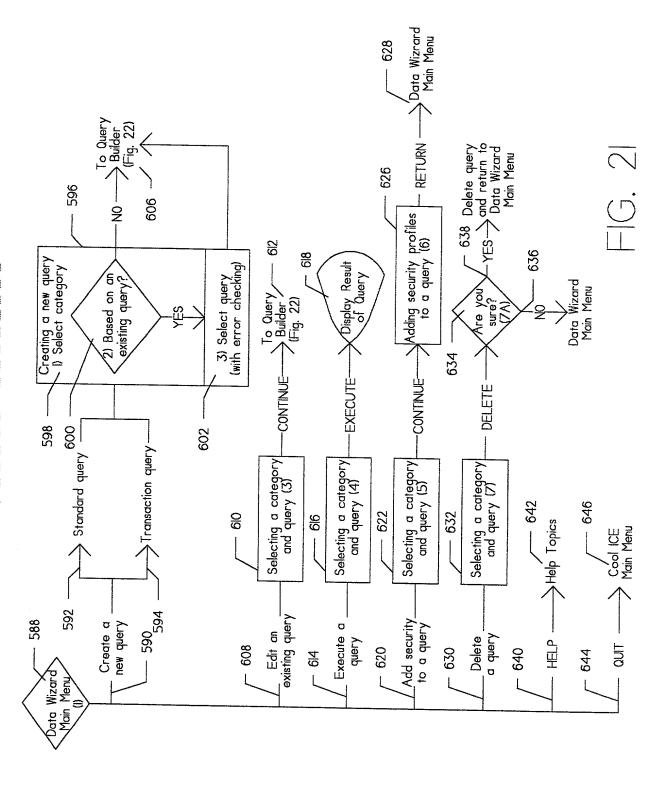
#define Cl\_TRACE\_FLOW Ox8

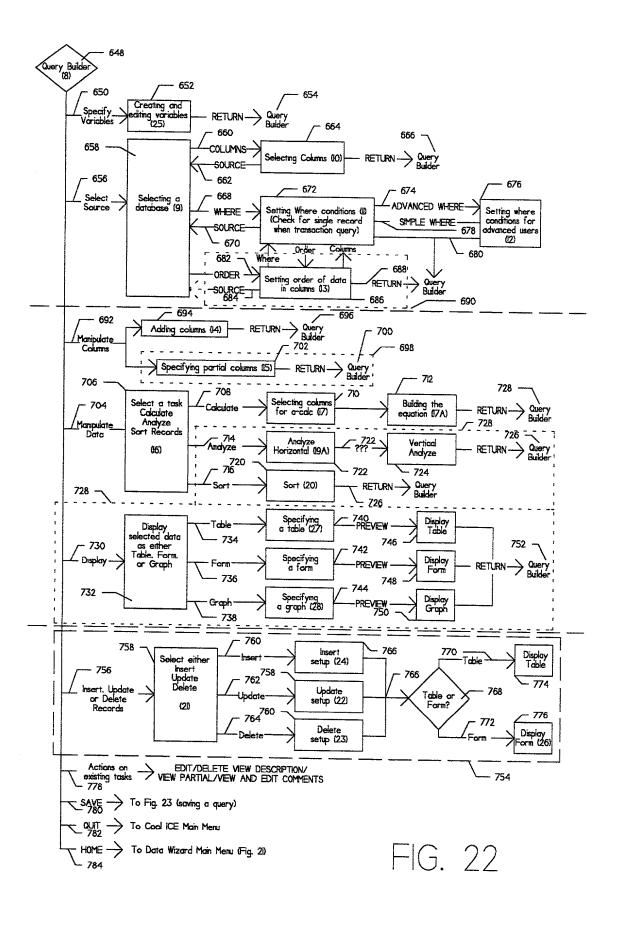
#define Cl\_TRACE\_DETAIL Oxl0

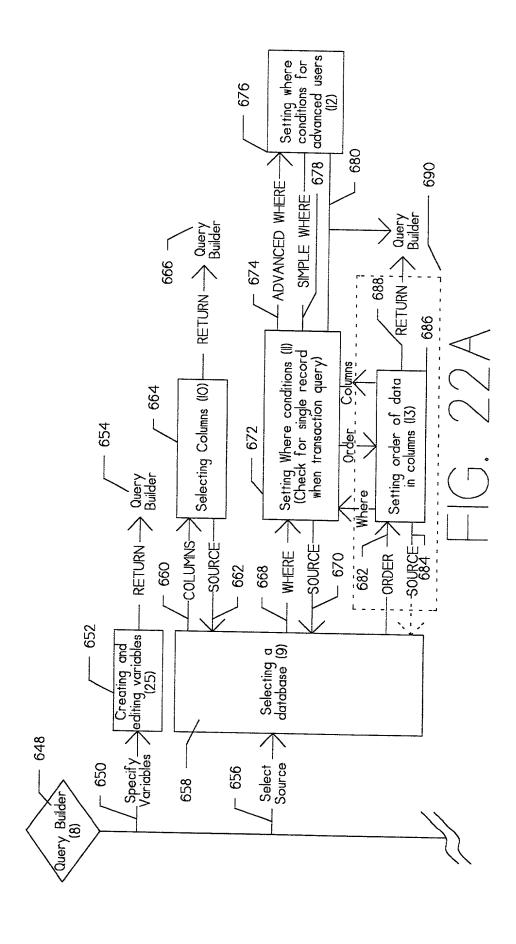
FIG. 20A

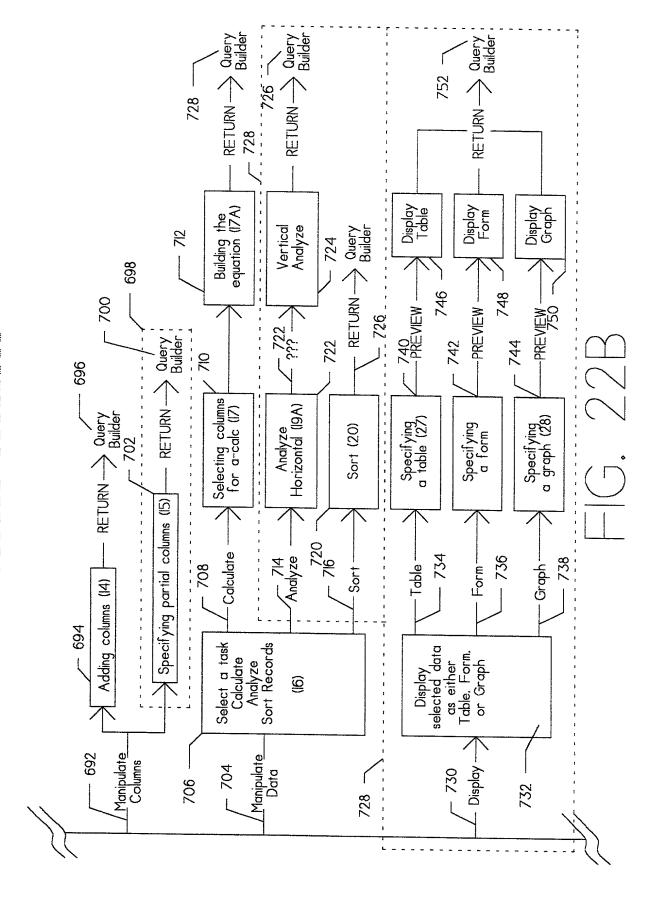
if (m\_trace. Active(C)\_TRACE\_DETAIL))
m\_trace(<"MY Detailed Trace information"(<Localvariable(<traceit

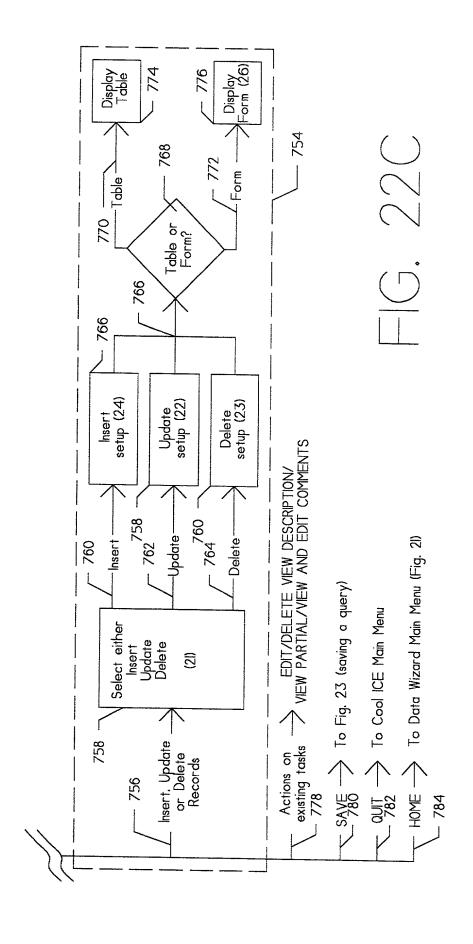
FIG. 20B

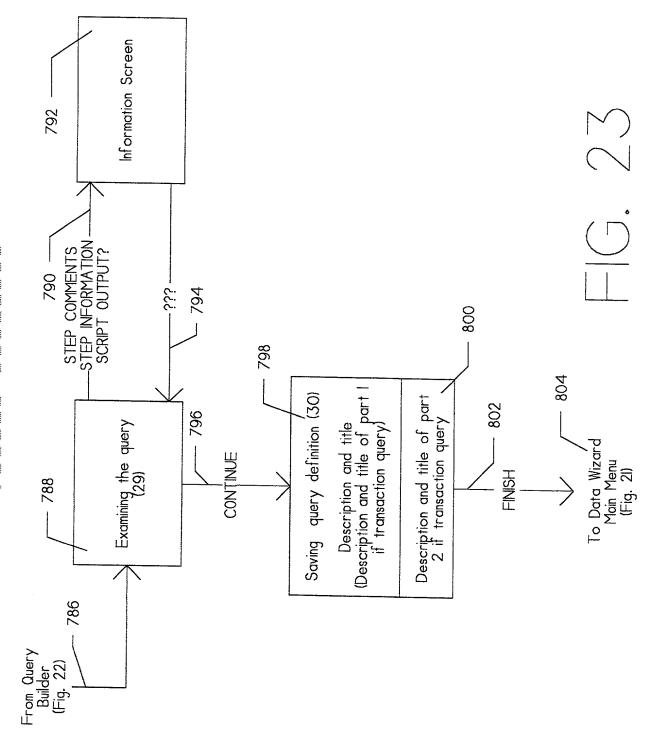












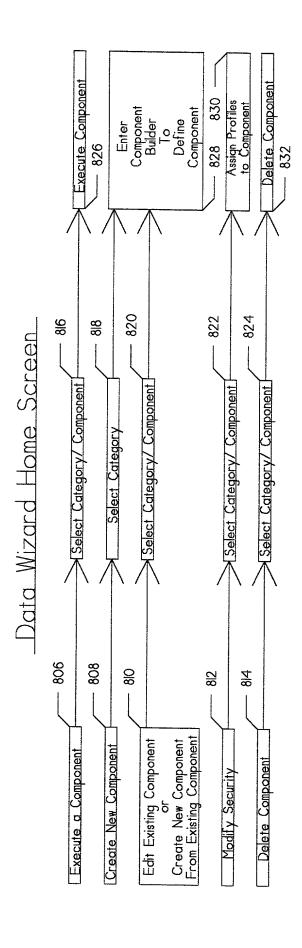


FIG. 24

